

	Possible support		
Dyscalculia	Let the student talk about solving the problem	Highlight or circle key words and numbers on word problems	Allow the use of a calculator when not being tested on computation
	Use graph paper to line up numbers	Use manipulatives	Give more space to write problems and solutions
	Give the student a list of math formulas	Allow extra time on tests	Provide a math chart of math facts or multiplication tables
Dysgraphia	Allow the use of a word processor	Use oral exams and allow a scribe	Provide additional time for writing tasks
	Reduce the amount of copying needed to complete and assignment	Allow the use of a line width most comfortable for the student	Provide writing paper with raised lines
Dyslexia	Keep directions clear, short sentences, and an uncomplicated structure.	Use images to exemplify directions and schedules	Use the OpenDyslexic font and a color sheet overlay
	Allow the use of a text reader or use Bookshare	Provide colored strips or bookmarks to follow along when reading	Use large print text for worksheets
	Simplify directions with key words	Stick to consistent daily routines	Provide extra time for reading and writing
	Provide sentence starters	Show samples of work that is corrects to serve as models.	Arrange worksheet problems from easiest to hardest